ATTACHMENT 8 QUALITY ASSURANCE SURVEILLANCE PLAN (QASP)

Quality Assurance Surveillance Plan (QASP) for RST3

The On-Scene Coordinator/Contracting Officer Representative and/or Contracting Officer will monitor the following nine required services to be performed by the contractor. Pursuant to Clause EPAAR 1552.216-78 Award Term Incentive Plan, at the end of the evaluation period, the COR will perform a review that will include at least 10% of the Technical Direction Documents (TDDs) completed under each Task Order (TO) with no less than one TDD for every site the contractor worked at during the evaluation period. The COR, with input from the CO, will assess the contractor's performance during the evaluation period by reviewing the completed TDD Evaluation Form and/or other written documentation (e.g., email, approval of deliverables / invoices / subcontract consent packages). The COR will compile the findings from the review and with input from the CO, will prepare a Review Sheet, which will summarize the results of the TDDs assessed during the evaluation period. The Contractor must achieve 8 out of 9 Acceptable Quality Levels, during the evaluation period in order to be considered for an Award Term.

Required Services			Acceptable Quality Level		
	Standard	Surveillance	for Assessed TDDs		
Emergency	Contractor	OSC will	Contractor deployed within		
Response	maintains a 24-	document the	2 hours of an emergency		
	hour, seven-	Contractor's	response notification on		
	days-a-week,	response time in	90% of the TDDs assessed		
	year-round	the TDD	during the evaluation		
	response	Evaluation form.	period, unless notified		
	capability and		otherwise.		
	deploys within 2				
	hours of				
	emergency				
	response				
	notification,				
	unless notified				
	otherwise.				
Assessment/	Contractor will	OSC will review	Sampling conducted by the		
Removal	ensure that	all QAPPs for	contractor adheres to the		
	performance	completeness.	QAPP for 90% of the TDDs		

	sampling and analysis tasks adhere to all quality assurance, quality control and chain-of-custody procedures specified in the QAPP.	OSC will monitor implementation of the QAAP for accuracy and document findings in the TDD Evaluation form.	reviewed that required sampling to be performed during the evaluation period.
Site Safety	Contractor will develop and manage a site safety plan, if required, to protect all personnel working on site.	OSC will review and approve the Contractor's site safety plan to ensure all applicable OSHA regulations are met.	The site safety plan was approved as submitted or only required one round of revisions on 85% of the TDDs assessed during the evaluation period.
Cost Control	Contractor displays initiative in controlling overall TDD costs.	OSC will document the Contractor's initiatives to control the overall costs in the TDD Evaluation Form.	The Contractor employed cost savings initiatives on 50% of the TDDs reviewed during the evaluation period.
Administrative Records	Contractor will compile Administrative Records accurately and in a timely manner.	OSC will review Administrative Records for accuracy and timeliness of submission.	Administrative Records are timely and accurate on 80% of the TDDs assessed during the evaluation period.
Environmentally Preferable Practices	Contractor will implement environmentally	OSC will document the Contractor's	The Contractor employed environmentally preferable practices on 50% of the

	preferable	efforts to employ	sites, of the TDDs reviewed
	practices.	environmentally	during the evaluation
		preferable	period.
		practices in the	
		TDD Evaluation	
		Form.	
Preparedness	Contractor will	OSC will review	The plan review comments
Activities	provide technical	contingency plans	are thorough and accurate
	support with	and document	and completed in the
	reviewing and	the Contractor's	specified timeframe on 90%
	analyzing	timeliness,	of the TDDs assessed during
	federal, state,	thoroughness	the evaluation period.
	local, and	and accuracy of	
	regional	reviews in the	
	response	TDD Evaluation	
	contingency	Form.	
	plans.		
Contract	Contractor will	The CO and COR	Issues related to the
Management	effectively	will monitor	performance standards are
	manage the Core	staffing on TDDs	satisfactorily addressed in a
	Response Team	to ensure that all	single meeting on 90% of
	to maximize	CRT personnel	the TDD assessed during
	utilization of	are fully utilized	the evaluation period.
	personnel and to	to perform the	
	minimize cost.	contract	
	Contractor will	requirements.	
	track costs and	The OSC will	
	provide accurate	document the	
	and timely cost	receipt and	
	accounting	accuracy of daily	
	reports.	cost accounting	
	Contractor will	reports. The OSC	
	effectively	will document	
	manage	any delay in the	
	subcontracts so	Site schedule	
	work progresses	caused by a	

	on schedule.	subcontract	
		issue.	
Subcontracting	Contractor will award subcontracts utilizing proper procedures and submit subcontract consent packages as	OSC/CO will review subcontracting consent packages to ensure subcontracts are awarded properly.	Subcontract consent packages for each site are accurate and complete as submitted on 80% of the TDDs assessed during the evaluation period.
	required.		

TECHNICAL DIRECTION DOCUMENT EVALUATION FORM

Da	te:		_		
Со	ntractor Name: _				
Te	chnical Direction	Document Numb	oer:		
Tas	sk Order Numbe	r:			
Pe	riod of Performa	nce: From:	To:		
Bri	ef Description of	f Work			
Lo	cation of Work:				
Na	mes and telepho	one numbers of Co	ontractor personnel re	esponsible for managing the contract	t:
1.	EMERGENO	CY RESPONSE			
				uired Contractor Personnel deploy w reed upon by the contractor and the	
[] Yes	[] No	[] Not applicabl	le	
Re	marks:				
2.	ASSESSME	NT/REMOVAL			
a.	Did the Contrac	ctor submit comp	eted QAPPs?		
[] Yes	[] No	[] Not applicabl	le	
b.	Did the perform procedures?	nance sampling a	nd analysis tasks adhe	ere to all QA/QC and chain of custody	/
[] Yes	[] No	[] Not applicabl	le	
Re	marks:				

3. SIT	E SAFETY			
Was the Sir		eveloped by th	ne C	Contractor approved as submitted, or with only one round of
[] Yes]] No	[] Not applicable
Remarks				
4. CO	ST CONTROL			
Did the Co	ntractor display	v initiative in co	ontr	rolling overall TDD costs?
[] Yes]] No	[] Not applicable
Remarks:				
5. AD	MINISTRATIVE	RECORDS		
			LAC	dministrative Records in a timely manner?
[] Yes	[] No	L] Not applicable
Remarks:				
6. EN	VIRONMENTAL	LY PREFERABL	E PI	RACTICES
Did the Co	ntractor emplo	y any Environm	nen	tally Preferable Practices for the site?
[] Yes]] No	[] Not applicable
Remarks:				
7. PR	EPAREDNESS A	CTIVITIES		
Were all re timely mar		s and analysis	of c	contingency plans prepared in a complete, accurate and
[] Yes	[] No	[] Not applicable
Remarks:				

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a.		id the Contractor on the minimize cost?	effe	ectively mana	ige 1	the Core Response Team to maximize utilization of personnel
[]	Yes	[] No	[] Not applicable
b.	Di	id the contractor p	orop	perly track co	sts	and provide accurate and timely cost accounting reports?
[]	Yes	[] No	[] Not applicable
c.	W	as work at the Site	e d	elayed due to	o iss	sues with a subcontractor?
[]	Yes	[] No	[] Not applicable
Rei	ma	rks:				
9.		SUBCONTRACTI	NG			
We	ere	the Contractor's s	ubo	contract cons	sent	packages accurate and complete as submitted?
[]	Yes	[] No]] Not applicable